

TRANSFERS IN FLORIDA ORCHIDS

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The preparation of the Vascular Flora of Florida (D. S. Correll, H. B. Correll, and R. P. Wunderlin) necessitates the following transfers in the Orchidaceae.

Pabst et al. (1981) recognize Anacheilium at the generic level, a segregate of Encyclia. The triandrous plants of Anacheilium cochleatum of Florida and the West Indies are usually treated at the varietal level. The applicable varietal epithet is mentioned incidentally by Small (1933), to whom it has been credited (e.g. Sauleda and Adams, 1983), but this combination was not validly published.

Anacheilium cochleatum (L.) Hoffsgg. var. triandrum (Ames) Sauleda, Wunderlin, et Hansen, comb. nov.

Basionym: Epidendrum cochleatum L. var. triandrum Ames, Contr. Orchid. S. Fl. 16. 1904.

The segregation of Sacoila Raf. from Stenorrhynchos by Garay (1982) necessitates the transfer of the following two varieties found in Florida.

Sacoila lanceolata (Aubl.) Garay var. luteoalba (Reichenb. f.) Sauleda, Wunderlin, et Hansen, comb. nov.

Basionym: Stenorrhynchos australis Lindl. var. luteoalbus Reichenb. f., Otia Bot. Hamburg 2: 83. 1881.

Sacoila lanceolata (Aubl.) Garay var. paludicola (Luer) Sauleda, Wunderlin, et Hansen, comb. nov.

Basionym: Spiranthes lanceolata (Aubl.) Léon var. paludicola Luer, Florida Orchidist 14: 19. 1971.

LITERATURE CITED

- Garay, L. A. 1982. A generic revision of the Spiranthinae, Bot. Mus. Leafl. 28: 277-425.
Pabst, G. F., J. L. Moutinho, and A. V. Pinto. 1981. An attempt to establish the correct statement for genus Anacheilium Hoffmgg. and revision of the genus Hormidium Lindl. ex Heynh. Bradea 3: 173-186.
Sauleda, R. P., and R. M. Adams. 1983. The genus Encyclia Hook. (Orchidaceae) in the Bahama Archipelago. Rhodora 85: 127-174.
Small, J. K. 1933. Manual of the Southeastern Flora. University of North Carolina Press, Chapel Hill.